



US00D536755S

(12) **United States Design Patent**
Chernick et al.

(10) **Patent No.: US D536,755 S**
(45) **Date of Patent: ** Feb. 13, 2007**

(54) **TENTACLE BALL WITH TAIL STRANDS**

D431,848 S * 10/2000 Hubbard D21/713
6,280,356 B1 * 8/2001 Sandeen 473/614
6,645,101 B1 * 11/2003 Wong 473/614

(76) Inventors: **Mark Chernick**, 19180 144th Ave.,
NE., Woodinville, WA (US) 98072;
Webb T. Nelson, 19180 144th Ave.,
NE., Woodinville, WA (US) 98072

(**) Term: **14 Years**

(21) Appl. No.: **29/241,607**

(22) Filed: **Oct. 31, 2005**

(51) **LOC (8) Cl.** **21-02**

(52) **U.S. Cl.** **D21/707; D21/398; D30/160**

(58) **Field of Classification Search** D21/707-714,
D21/398, 400, 466, 597; D30/160; D11/117,
D11/121, 125, 157, 158, 184; 473/569-614;
446/219, 486, 487, 490; 428/4, 5, 11, 12,
428/15-17

See application file for complete search history.

OTHER PUBLICATIONS

SPORTIME(R) Fall 2002 Catalog, p. 170: "SUREKATCH"
Ball (TM).*

Hong Kong Toys Jan. 2003, p. 904: "Sea Urchin" shown
among the "Ocean Animal Splatters".*

Sea Urchin shown on web page: <http://web.archive.org/20030328113234/http://magnergraphix.com/ScubaPics/creaturepix/Urchin.JPG>.*

* cited by examiner

Primary Examiner—Catherine Tuttle

(74) *Attorney, Agent, or Firm*—LaMorte & Associates

(57) **CLAIM**

The ornamental design for a tentacle ball with tail strands,
as shown and described.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,690,028	A	*	9/1972	Walker et al.	43/17.6
4,294,447	A	*	10/1981	Clark	473/575
4,756,529	A	*	7/1988	Stillinger	473/614
4,884,807	A	*	12/1989	Welch	473/575
4,991,841	A	*	2/1991	Paranto	473/609
D317,489	S	*	6/1991	Stillinger	D21/707
5,186,457	A	*	2/1993	Cole	473/575
5,398,928	A	*	3/1995	Rudell et al.	473/575
5,516,099	A	*	5/1996	Strong	473/614
D406,545	S	*	3/1999	Deginther	D11/121
6,026,534	A	*	2/2000	Gonda et al.	15/207.2

DESCRIPTION

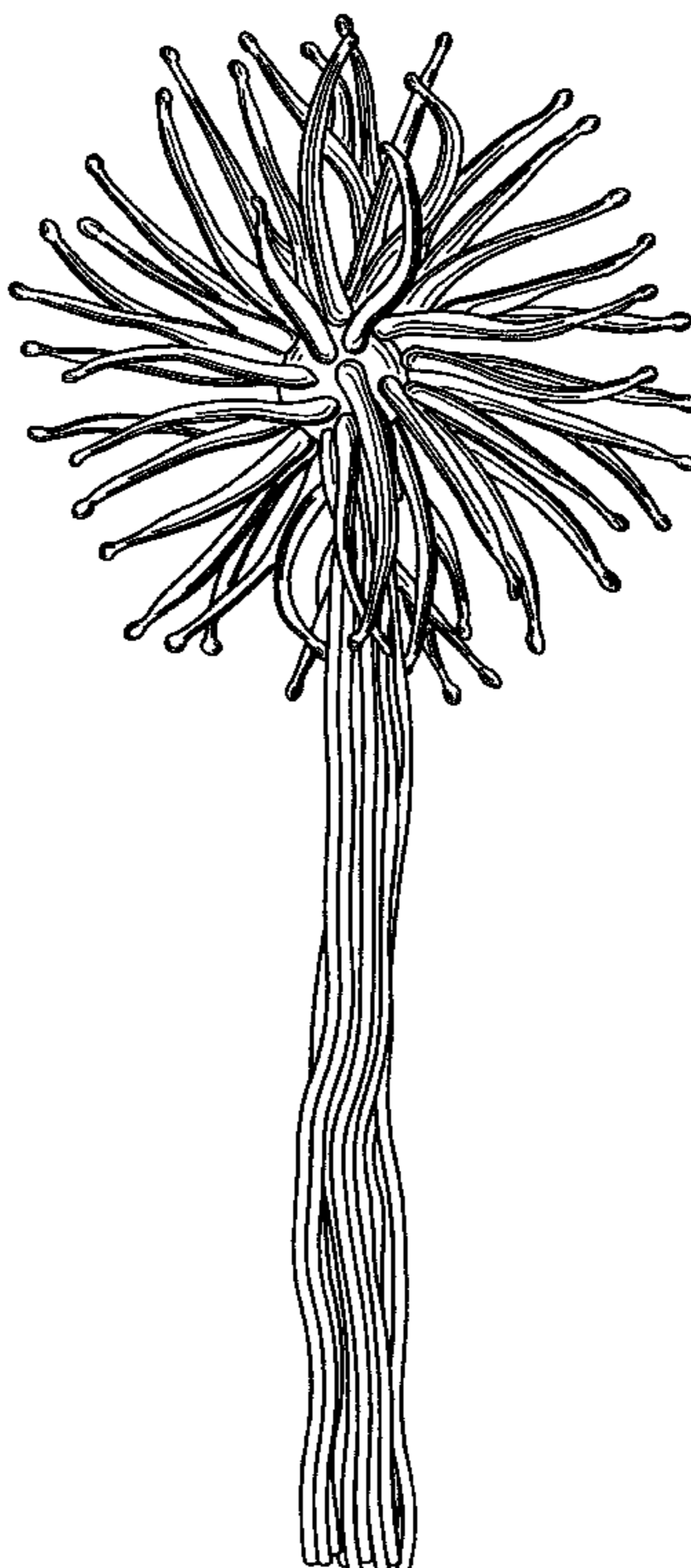
FIG. 1 is a front view of a tentacle ball with tail strands in
accordance with the present invention;

FIG. 2 is a top view thereof; and,

FIG. 3 is a bottom view thereof.

The visual appearance of the opposing and adjacent sides of
FIG. 1 is essentially the same as in the views presented, any
differences being due to the degree of irregularity in the
positions of the flexible elements that can be seen in the
views provided.

1 Claim, 3 Drawing Sheets



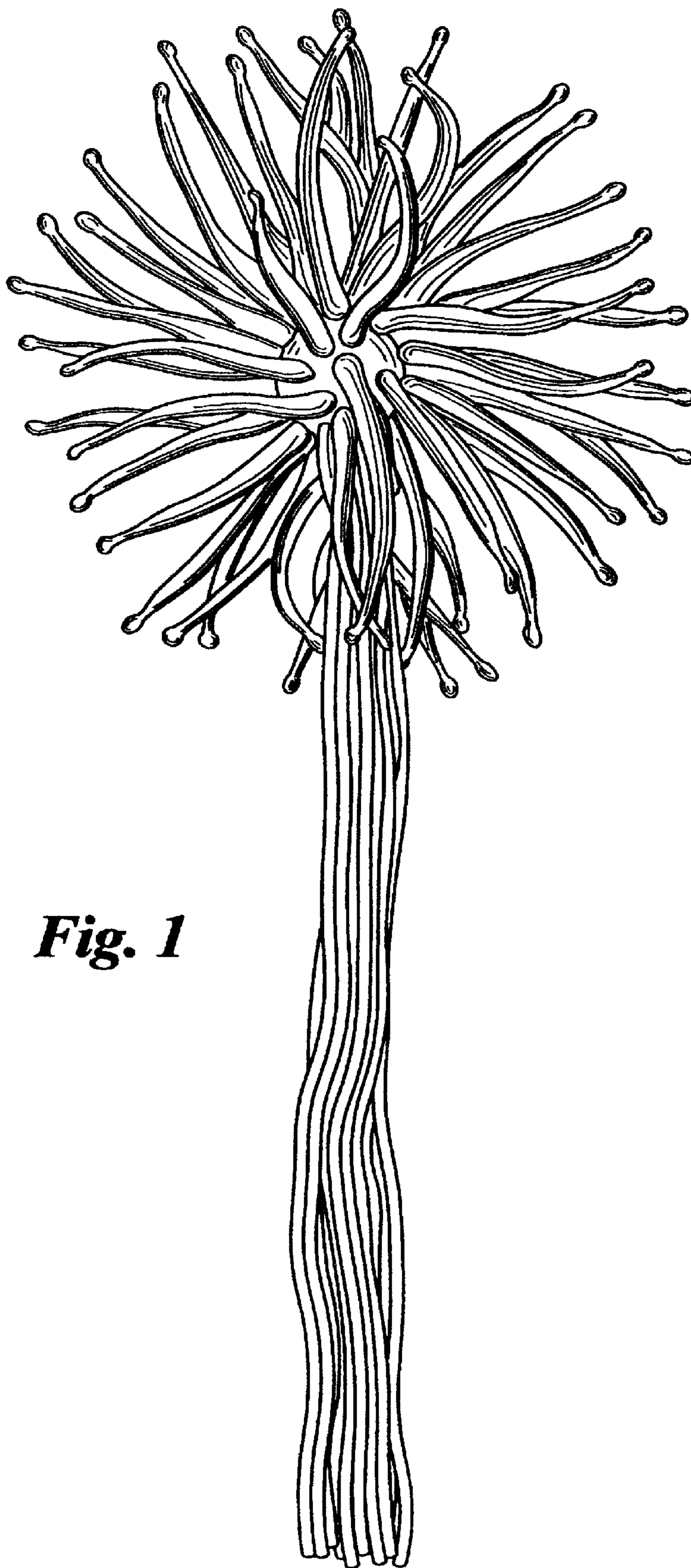


Fig. 1

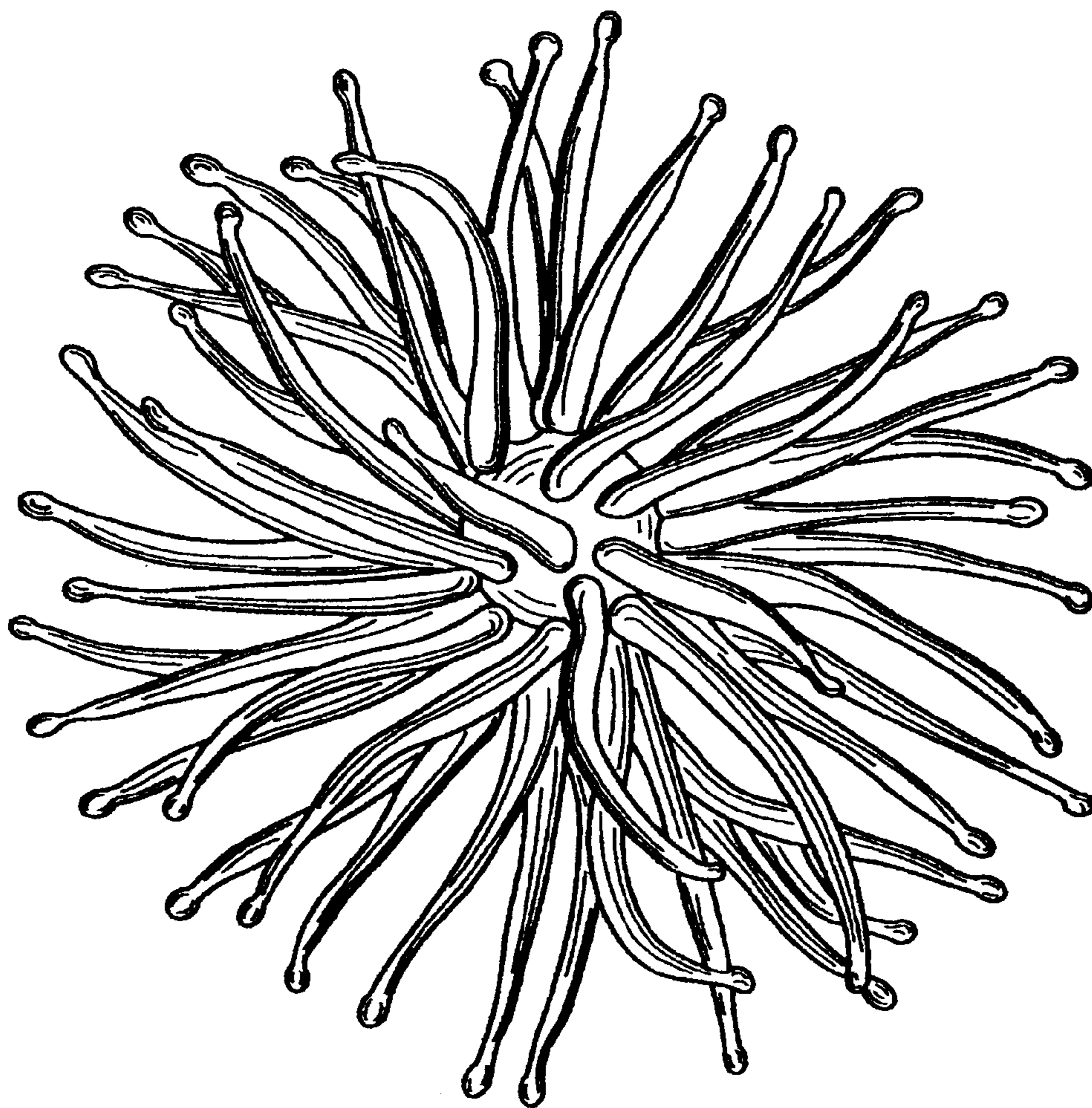


Fig. 2

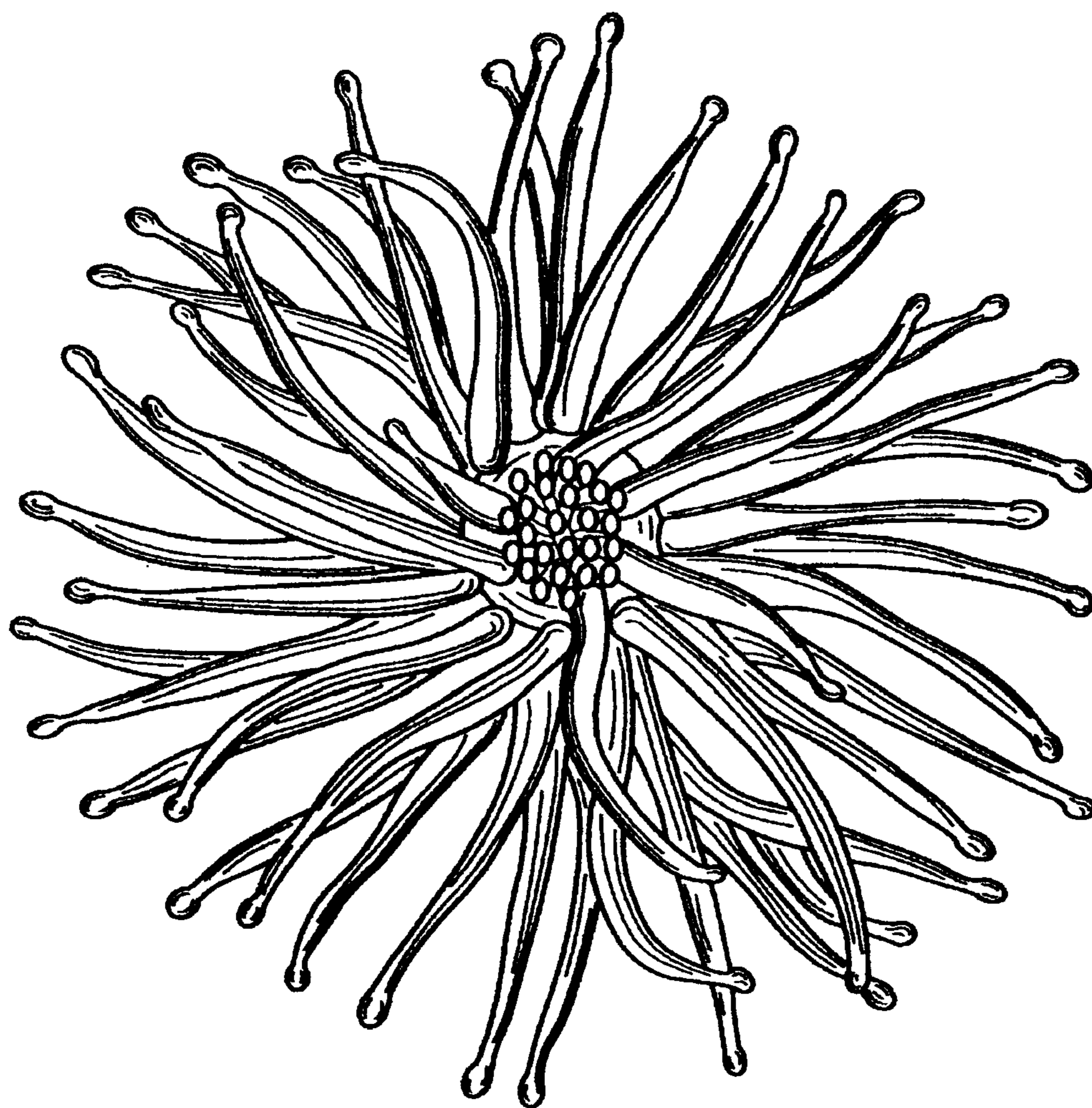


Fig. 3